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Number of Pages Including this Page: 3

1) Response to Restriction Requirement

(2 pages)

2)

3)

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Inventor(s): Ludwig Busam et al.

S.N.: 10/689,342

Filed: October 20, 2003

Docket #: CM2536CQ

Comments:

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Appl. No. 10/689,342  
Atty. Docket No. CM2536CQ  
Amtd. dated November 12, 2004  
Reply to Office Action of November 2, 2004  
Customer No. 27752

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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Application No.	:	10/689,342
Applicant(s)	:	Ludwig Busam, et al.
Filed	:	October 20, 2003
Title	:	SELF-BONDED CORRUGATED FIBROUS WEB
TC/A.U.	:	1772
Examiner	:	Loney, Donald J.
Conf. No.	:	2901
Docket No.	:	CM2536CQ
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**RESPONSE TO RESTRICTION REQUIREMENT UNDER 35 USC 121**

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

This is in response to the Office Action dated November 2, 2004 subjecting pending claims 1-18 to restriction and setting a one month period for response. According to the Examiner, Restriction under 35 U.S.C. 121 to one of the following inventions is required.

Group I: Claims 1-14, drawn to a product, classified in class 428, subclass 182.

Group II: Claims 15-18, drawn to a process, classified in class 156, subclass 205.

The Applicants provisionally elect Group I, Claims 1-14, with traverse.

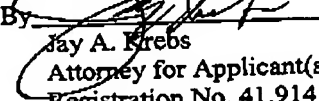
Applicants respectfully traverses this restriction requirement on the basis that the requisite serious burden on the Examiner set forth in MPEP §803 does not appear to exist. All of the groups relate to the same general subject matter, self-bonded corrugated fibrous webs. According to the Examiner, the product claimed in Group I can be made by a materially

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different process such as one that adhesively bonds the pattern lines. Applicant's respectfully disagree with the Examiner since the process claimed in claim 15 includes the step of "autogenously bonding" fibers of the corrugated web which is described in the specification at Page 13, lines 31-34, as bonding via melting through the impact of energy such as heat, and or pressure, or ultrasonic energy. Nowhere is "autogenously bonding" described as bonding with adhesives. In fact Webster's Third New International Dictionary defines autogenous as "union of parts or surfaces without the use of adhesives."

Consequently, reconsideration and withdrawal of the election requirement is respectfully requested.

Respectfully submitted,  
THE PROCTER AND GAMBLE COMPANY

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November 12, 2004  
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